

ELECTRONIC EQUIPMENT CONTROLLER AND ITS METHOD

Publication number: JP10254811

Publication date: 1998-09-25

Inventor: AOKI YUKIHIKO; SUENAGA SHINICHI; MIURA TAKESHI

Applicant: SONY CORP

Classification:

- international: G06F13/10; G06F3/06; G11B27/034; G11B27/10; H04L29/10; H04N5/765; H04L12/64; G06F13/10; G06F3/06; G11B27/031; G11B27/10; H04L29/10; H04N5/765; H04L12/64; (IPC1-7): G06F13/10; G06F3/06; H04L29/10

- european: G06F3/06D; G11B27/034; G11B27/10A1; H04N5/765

Application number: JP19970057506 19970312

Priority number(s): JP19970057506 19970312

Also published as:



EP0864984 (A2)

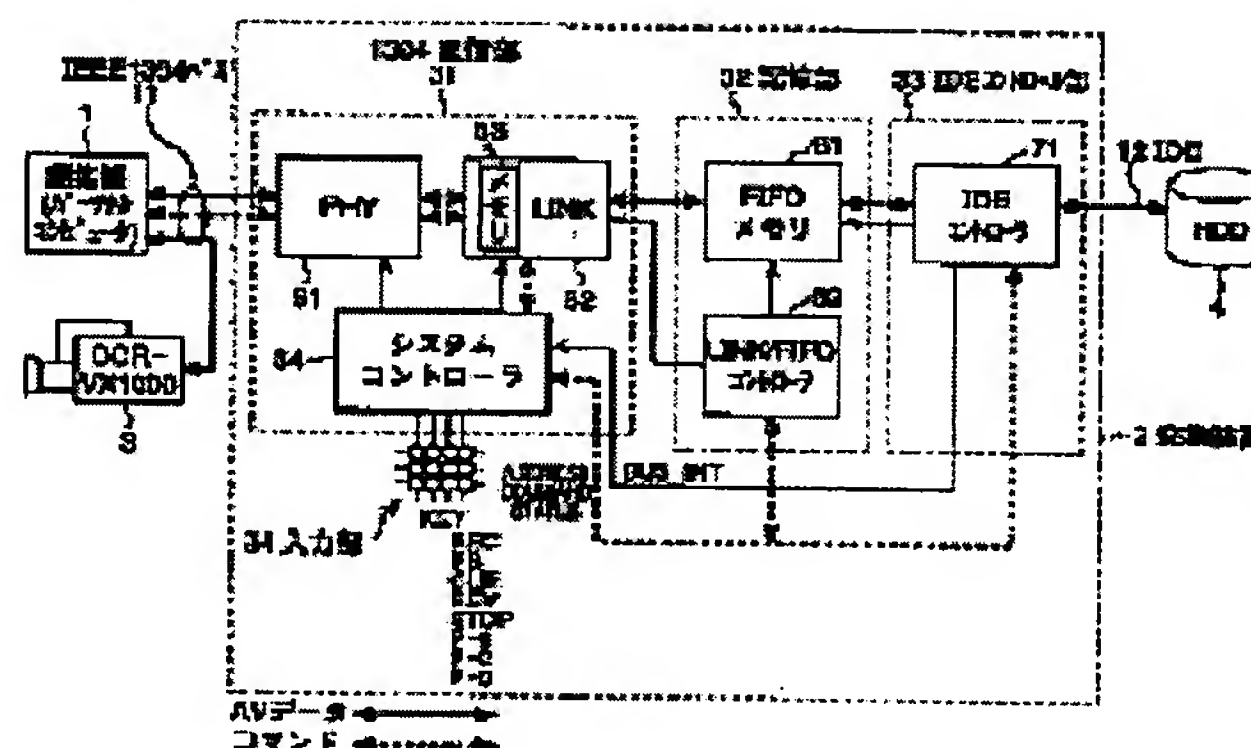
US6279061 (B1)

EP0864984 (A3)

[Report a data error here](#)

Abstract of JP10254811

PROBLEM TO BE SOLVED: To deal with an electronic equipment as different kinds of electronic equipments. **SOLUTION:** An editing machine 1 outputs a command in the case of controlling a video cassette recorder to 1394 communication part 31 through IEEE (institute of electrical and electronics engineers) 1394 bus 11. The controller 51 converts the command based on the interface of this IEEE 1394 to a command based on an IDE(integrated drive electronics) interface through LINK 52 and outputs it to an IDE controller 71. The IDE controller 71 converts data inputted through LINK 52 and a FIFO memory 61 to a command based on the IDE interface and supplies it to HDD(hard disk drive) 4 through an IDE interface 12.



Data supplied from the esp@cenet database - Worldwide